=> IFW: Scan as Doc Code: SRNT <= Doc Date: 3/20/06

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/765892

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms

Ω **(****

PALM INTRANET

Day: Monday Date: 3/20/2006

Time: 15:29:46

Inventor Information for 10/765892

Inventor Name	City	State/Country	
ISHIZUKA, KOJI	KARIYA-CITY	JAPAN	
FUKUSHIMA, TAKAYUKI	OKAZAKI-CITY	JAPAN	
KIKUTANI, TAKASHI	AMA-GUN	JAPAN	
Search Another: Application#	Search or Patent#	Search	
		119898981	
PCT //	Search or PG PUBS #	Search	
PCT //	Search or PG PUBS #	Search	

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060005816 A1	20060112	FUEL INJECTION SYSTEM	123/467		Ishizuka; Koji et al.
US 20050281158 A1	20051222	Recording control device, recording control method, program and recording system	369/47.14	369/53.15; 369/53.17	Matsumoto, Kissei et al.
US 20050275259 A1	20051215	Movable seat for vehicles	297/238		Hayakawa, Masato et al.
US 20050257777 A1	20051124	Fuel injection system	123/480	123/446; 123/478	Ishizuka, Koji et al.
US 20050229898 A1	20051020	Fuel injection system executing overlap injection operation	123/299	123/490	Kikutani, Takashi et al.
US 20050199739 A1	20050915	Method of forming metal coating with hvof spray gun and thermal spray apparatus	239/13	239/135; 239/288; 239/433; 239/79; 239/85	Kuroda, Seiji et al.
US 20050199595 A1	20050915	Method of laser welding	219/121.64		Kuroda, Seiji et al.
US 20050197081 A1	20050908	Broadcast receiver and channel scanning method	455/161.2		Fukushima, Takahiro
US 20050194751 A1	20050908	Weather strip for double door of automobile	277/644		Fukushima, Takashi
US 20050171678 A1	20050804	Engine controller	701/104	701/103	Takahashi, Tomohiro et al.
US 20050164400 A1 .	20050728	Method of examining and diagnosing integration dysfunction syndrome	436/86		Hashimoto, Kenji et al.
US 20050157177 A1	20050721	Electronic apparatus including image pick-up means and image pick-up	348/207.99		Fukushima, Takashi et al.

٠..

		apparatus including recording and reproducing means			
US 20050156144 A1	20050721	Composition in gel form comprising carbon nanotube and ionic liquid and method for production thereof	252/500		Fukushima, Takanori et al.
US 20050127975 A1	20050616	Spread spectrum clock generating circuit	327/278		Fukushima, Takahito
US 20050126534 A1	20050616	Actuator drive system and fuel injection system	123/299	123/490; 361/156	Kikutani, Takashi
US 20050075901 A1	20050407	Receiving apparatus, receiving method, receiving program, recording medium, and receiving system	705/1		Kii, Manabu et al.
US 20040241591 A1	20041202	Method for forming image through reaction development	430/322	430/923	Tomoi, Masao et al.
US 20040219250 A1	20041104	Method for machining grooves by a laser and honeycomb structure forming die and method for producing the same die	425/467		Fukushima, Takeshi et al.
US 20040175566 A1	20040909	Polyoxymethylene fiber and method for production thereof	428/393		Kikutani, Takeshi et al.
US 20040139326 A1	20040715	Server, a terminal apparatus and an image management method	713/176	382/276	Ootsuka, Takeshi et al.
US 20040070630	20040415	Multifunction apparatus, server,	715/810		Nagoshi, Koichi et al.

٠.,

A 1	T	and compare sections	T	T	T
Al	20021222	and server system	700/205		P 1 1:
US	20031225	Mail delivery	709/206		Fukushima,
20030236846		server, mail		;	Takahiro
A1		delivery program			
		storage medium,			
		and mail delivery			
		method			
TIC	20031204	Card	726/28	705/10.	Fulsashinas
US	20031204		120/28	705/18;	Fukushima,
20030226042	Ì	authentication		713/159	Takafumi
A1	,	server apparatus			
		and card			
		authentication			
		program			
US	20031120	Semiconductor	257/530	257/E21.618;	Ariyoshi,
20030214014		integrated circuit		257/E23.146;	Ryuji et al.
A1		having anti-fuse,		257/E23.140; 257/E23.147;	, , , , , ,
AI		method of	*	257/E23.147, 257/E27.06	
		1		231/E21.00	
		fabricating, and			
		method of writing			
		data in the same			
US	20030828	Head transfer	369/30.11	369/30.24	Kurita,
20030161223		apparatus, head			Kazuhito et al.
A1		transfer method,			
		and reproducing			
•	}	apparatus			
US	20030731	Portable electronic	345/173		Iizuka, Nobuo
20030142081	20030731	apparatus and a	343/173		et al.
			1	·	Ct ai.
A1		display control			
***	00000117	method	500/0:5	5 00/005	T 1 1 .
US	20030417	System for	709/246	709/206	Fukushima,
20030074477		determining	İ		Takafumi et
A1		medium to deliver	ĺ		al.
		document and			
	1	determining			
		method			
US	20030313		455/161.2	455/179.1:	Fukushima.
				1	·
			1		
4 3 1	ĺ	somming memod		1	
LIC	20020206	Togetrional	514/459	 	Tokoto Line et
	20030200		314/438	349/40/	1
		· -			al.
Al		,			
		1			
	_	CEHC delivering			
		agent			
US 20030050024 A1 US 20030027857 A1	20030313	1	514/458	455/179.1; 455/184.1; 455/185.1; 455/186.1 549/407	Fukushima, Takahiro Takata, Jiro e al.

٠.

20030025710 A1		processing method		345/629	Takashi et al.
US 20020176372 A1	20021128	Broadcast receiver	370/254		Ichikawa, Tetsuya et al.
US 20020160073 A1	20021031	Honeycomb structure molding die having narrow slit grooves with recesses and protrusions	425/380	425/467	Fukushima, Takeshi et al.
US 20020117724 A1	20020829	Semiconductor integrated circuit having anti-fuse, method of fabricating, and method of writing data in the same	257/392	257/E21.618; 257/E23.146; 257/E23.147; 257/E27.06; 438/131; 438/467	Ariyoshi, Ryuji et al.
US 20020106418 A1	20020808	Method for machining grooves by a laser and honeycomb structure forming die and method for producing the same die	425/467	219/121.69; 219/121.84	Fukushima, Takeshi et al.
US 20020092606 A1	20020718	Attachment apparatus for disc protective sheet and attachment method therefor	156/228	156/290	Kano, Kenichi et al.
US 20020085467 A1	20020704	Optical-disk reproducing apparatus, optical pickup apparatus and optical-disk recording & reproducing apparatus	369/53.22	369/112.02; 369/112.23	Noborimoto, Kazutaka et al.
US 20020059104 ·A1	20020516	Electronic shop sales system and electronic shop sales method	705/22	705/28	Fukushima, Takafumi
US 20020026834 A1	20020307	Supporting apparatus and a vibration generator	73/663		Fukushima, Takehiro et al

•

US 7003394 B2	20060221	Engine controller	701/104		Takahashi; Tomohiro et al.
US 7002557 B2	20060221	Portable electronic apparatus and a display control method	345/173		Iizuka; Nobuo et al.
US 6987713 B2	20060117	Method and apparatus for controlling the optical head during occuring of an obstacle	369/30.1	369/30.27	Kurita; Kazuhito et al.
US 6940798 B2	20050906	Optical-disk reproducing apparatus, optical pickup apparatus and optical-disk recording and reproducing apparatus	369/53.22	369/112.02; 369/118; 369/126; 369/44.12; 369/44.23; 369/53.19; 369/94	Noborimoto; Kazutaka et al.
US 6925289 B2	20050802	Broadcast receiver and channel scanning method	455/161.2	455/179.1; 455/184.1; 455/185.1; 455/186.1; 455/190.1; 455/191.1	Fukushima; Takahiro
US 6903746 B2	20050607	Rendering processing method	345/582	345/426; 345/587	Fukushima; Takashi et al.
US 6818294 B2	20041116	Polyoxymethylene fiber and method for production thereof	428/364	264/210.7; 264/211.14; 428/394; 525/398; 525/400	Kikutani; Takeshi et al.
US 6818089 B2	20041116	Attachment method for disc protective sheet	156/290	156/556; 156/566; 346/135.1; 360/135; 428/800	Kano; Kenichi et al.
US 6786713 B2 US 6765174	20040907	Honeycomb structure molding die having narrow slit grooves with recesses and protrusions Method for	425/380 219/121.69	264/177.12; 264/400; 264/630; 425/382R; 425/467	Fukushima; Takeshi et al. Fukushima;
000100177	40070740	Tylethou for	217/121.07	217/121.03	1 arasiiiia,

700	·				Takeshi et al.
B2		machining grooves			i akesni et ai.
•		by a laser and			
		honeycomb			
		structure forming			
		die and method for			
		producing the			
		same die			
US 6710415	20040323	Semiconductor	257/392	257/E21.618;	Ariyoshi;
B2		integrated circuit		257/E23.146;	Ryuji et al.
<i>52</i>		having anti-fuse,		257/E23.147;	
		method of		257/E27.06	
		fabricating, and		2511221100	
		method of writing			
	•	data in the same			
110 6600255	20020010		257/392	257/E21.618;	Ariyoshi;
US 6608355	20030819	Semiconductor	237/392	1	1 *
B2		integrated circuit		257/E23.146;	Ryuji et al.
		having anti-fuse,	,	257/E23.147;	
		method of		257/E27.06	
		fabricating, and			
		method of writing			·
		data in the same			
US 6599933	20030729	Tocotrienol	514/458	549/407;	Takata; Jiro et
B2	•	derivative, process		549/408	al.
		for producing the			
		same and			
		.gammaCEHC			
		delivering agent			, ·
US 6568452	20030527	Attachment	156/556	1.56/290;	Kano; Kenichi
B1		apparatus for disc		156/566;	et al.
		protective sheet		156/583.1;	
		and attachment		360/99.01;	
		method therefore		428/825	
US 6568272	20030527	Supporting	73/663	.20,020	Fukushima;
B2	20030321	apparatus and a	, 5,005		Takehiro et al.
DZ		vibration generator	·		Tukomio et ai.
110 (4(2005	20021015		123/198E	123/41.01	Okubo;
US 6463905	20021015	Low noise package	123/196E	123/41.01	Minoru et al.
B1		storing type engine			Williof u et al.
Y10 (4202)	20020813	working machine	162/65	162/76.	Eularchina
US 6432266	20020813	Process for	162/65	162/76;	Fukushima;
B1	-	bleaching		162/78;	Takamasa et
		chemical pulp		162/79	al.
		simultaneously			
	1	with chlorine			
		dioxide, peroxide			
		and a reaction			
		catalyst			

US 6416333	20020709	Extension boards	439/74	361/785;	Hasegawa;
B1		and method of		361/790	Dai et al.
		extending boards			,
US 6397183	20020528	Document reading	704/260	704/258;	Baba; Hitomi
B1		system, read		704/271	et al.
		control method,			
		and recording			
		medium	•		,
US 6354274	20020312	Fuel injection	123/478	123/490;	Shima;
B1		apparatus for		701/105	Nobuhiko et
		internal			al.
		combustion engine			
US 6333206	20011225	Process for the	438/106	257/686;	Ito; Satoshi et
B1		production of		257/687;	al.
		semiconductor		257/789;	
		device		257/E21.503;	
				257/E23.119;	
<u>'</u>		:		438/108;	•
		•		438/110;	
				438/117	
US 6309989	20011030	Tin-borophosphate	501/15	501/17;	Kikutani;
B1		glass and sealing		501/24;	Takemi
		material		501/26;	
				501/46;	
				501/47;	
				501/48;	
				501/49;	·
				501/51;	
				501/52;	
				501/77;	
		•		501/79	
US 6298533	20011009	Assembling device	29/243.5	29/243.517;	Nishimura;
B1		for disc cartridge		29/243.519;	Kimitaka et al.
			·	29/243.523;	
				29/243.54	
US 6286014	20010904	Method and	707/200	707/101;	Fukushima;
B1		apparatus for		707/102;	Takashi et al.
		acquiring a file to		707/104.1;	
		be linked		707/201;	
				707/203	
US 6205562	20010320	Path switching	714/43	714/47;	Fukushima;
B1		method, path		714/51;	Takao et al.
		switching		714/56	
		apparatus and			
		nodes of UPSR	10/12	15/110	77'1
US 6173477	20010116	Grip member,	16/436	15/143.1;	Kikutani;

B1	1	toothbrush using		16/422;	Takeshi et al.
DI		the grip member		16/444;	:
		and western		16/446;	
		tableware using		30/322;	
		the grip member		30/324	
US 6115853	20000912	Toilet bowl	4/425	4/420	Shibata; Shinji
	20000912	Tonet bowi	4/423	17 120	et al.
A US 6063493	20000516	Pressure-sensitive	428/354	428/332;	Saitou;
	20000310	adhesive tape	720/337	428/339;	Tatsuoki et al.
Α .		adhesive tape		428/343	Tutșuoki et ui.
TIC (040427	20000411	Process for	162/78	162/79;	Fukushima;
US 6048437	20000411		102//6	162/75,	Takamasa et
Α		bleaching		162/88,	al.
		chemical pulp with		102/09	ai.
	1	chlorine dioxide,			
		peroxide and			
		Na.sub.2 M.sub.0			
		O.sub.4 as reaction			
		catalyt	714/4	270/244	Fukushima;
US 6038678	20000314	Path switching	714/4	370/244;	Takao et al.
A		method, path		370/250;	Takao et al.
		switching		705/408;	
		apparatus and		705/410;	
		nodes of UPSR	100/110	714/3	76.4.1
US 5976918	19991102	Method of forming	438/149	257/E21.269;	Matsuoka;
A		insulating film		438/151;	Toshimasa et
		with few hydrogen		438/486;	al.
		atom inclusions		438/487	
US 5976916	19991102	Method of	438/126	257/E21.501;	Kuwamura;
Α		producing		257/E23.004;	Makoto et al.
		semiconductor		257/E23.14;	
		device and		438/124;	
		encapsulating	1	438/127	·
	ļ	pellet employed	·		
	<u> </u>	therein			
US 5932271	19990803	Fabricated rice	426/573	426/516;	Koide; Kaoru
A				426/549;	et al.
				426/578;	
	1			426/583;	
				426/657;	
			·	426/661	
US 5908593	19990601	Method of	264/177.13	425/461;	Kikutani;
Α		manufacturing		425/464	Takeshi et al.
,		fibers with optical			
		function			
US 5849232	19981215	Process for	264/172.15	264/172.17;	Ochi; Takashi
A		producing highly		264/172.18	et al.

		oriented undrawn polyester fibers			
US 5835845 A	19981110	Communication system of multi-channel access	725/114	455/519; 725/106; 725/126; 725/131	Niki; Atsuyoshi et al.
US 5823667 A	19981020	Mixer having a segmented helical mixing blade	366/65	366/295; 366/318; 366/322	Fukushima; Takeshi et al.
US 5799027 A	19980825	Stepped substrate semiconductor laser for emitting light at slant portion	372/45.01		Anayama; Chikashi et al.
US 5753277 A	19980519	Spinneret for manufacturing modified cross-section fibers with optical function	425/461	264/171.1; 264/172.13; 425/382.2	Kikutani; Takeshi et al.
US 5731010 A	19980324	Spinneret for manufacturing modified cross-section fibers with optical function	425/131.5	264/172.13; 264/177.13; 425/461	Kikutani; Takeshi et al.
US 5698290 A	19971216	Paper for packaging food and production method thereof	428/138	156/244.18; 156/244.27; 442/394; 442/398; 442/412	Fukushima; Takashi et al.
US 5684818 A	19971104	Stepped substrate semiconductor laser for emitting light at slant portion	372/46.01	372/45.01	Anayama; Chikashi et al.
US 5668819 A	19970916	Mask control device for LSI tester	714/736	714/3; 714/739	Fukushima; Takeo
US 5660804 A	19970826	Highly oriented undrawn polyester fibers and process for producing the same	428/373	428/374	Ochi; Takashi et al.
US 5642183 A	19970624	Spatial filter used in a reduction-type projection printing apparatus	355/71	355/53	Sugihara; Takashi et al.

US 5565709 A	19961015	Semiconductor device	257/787	257/788; 257/793; 257/E23.092; 257/E23.124	Fukushima; Takashi et al.
US 5549005 A	19960827	Vibration testing apparatus with increased rigidity in static pressure bearing	73/663	73/665	Aoki; Hidenao et al.
US 5448396 A	19950905	Photo isolator	359/257	359/260; 359/279; 398/188	Fukushima; Takehiro
US 5396749 A	19950314	Method of cutting off water flow by grouting	52/742.16	405/264	Fukushima; Takuo
US 5396311 A	19950307	Filter for projection photolithographic system	355/71	355/53; 355/77	Fukushima; Takashi et al.
US 5389474 A	19950214	Mask for photolithography	430/5	430/311; 430/313; 430/320	Iguchi; Katsuji et al.
US 5380574 A	19950110	Mats and rugs and process for producing the same	428/92	428/93; 428/94; 428/95	Katoh; Naoyuki et al.
US 5343464 A	19940830	Switching system between working transmission lines and protection transmission line	370/227	340/825.01; 370/535; 375/260	Iino; Hatsumi et al.
US 5327275 A	19940705	Switching system of optical transmission lines for protecting from trouble	398/2	370/221; 398/5	Yamane; Kazuo et al.
US 5290685 A	19940301	Method for separation and concentration of phosphopeptides	435/68.1	435/272; 514/7	Koide; Kaoru et al.
US 5282193 A	19940125	Maintenance signal transmission system	370/228	340/825.01; 370/522	Iino; Hatsumi et al.
US 5253124 A	19931012	Apparatus for forming recording tracks on disks	360/48	360/135; 360/72.2; 360/78.01	Kondo; Tsuyoshi et al.

		with different track-number formats			
US 5231511 A	19930727	Still image recording/playback apparatus with player electronics connectable to an electronic still camera to initiate predetermined operating modes	386/118	358/906; 358/909.1	Kodama; Yasumasa et al.
US 5193960 A	19930316	Washer with elastic water-swellable rubber	411/542	277/637; 277/650; 277/934; 285/925; 411/369; 411/902	Fukushima; Takuo et al.
US 5153797 A	19921006	Head pad and process for production of same	360/130.34		Shimada; Minoru et al.
US 5131090 A	19920714	Word processor with simplified character train designation for modifying fonts	715/542		Fukushima; Takayuki
US 5109296 A	19920428	Transmission line switching system	398/6	370/217; 370/222; 379/4; 398/5	Fukushima; Takeo et al.
US 5084775 A	19920128	Still image record/playback apparatus including an electronic camera and a player connectable thereto	386/117	358/906	Kodama; Yasumasa et al.
US 5063458 A	19911105	Electronic still camera with standby switches operable to enable the camera for recording an image upon actuation of a recording switch	386/119	348/372	Fukushima; Takashi et al.
US 5044835	19910903	Expansion joint	405/287	404/74;	Fukushima;

A		for use in constructing concrete structures		405/267; 52/396.02	Takuo et al.
US 4980227 A	19901225	Netlike sheet and method for producing multilayer yarn for producing the same	442/3	428/372; 428/374; 428/401; 442/186; 442/189; 442/202; 442/4	Sekiguchi; Keji et al.
US 4923396 A	19900508	Method and apparatus for heating a strip of metallic material in a continuous annealing furnace	432/59	266/102; 432/147; 432/209	Harada; Masahiro et al.
US 4905429 A	19900306	Device for filling up of recess left in concrete wall after removal	52/127.5	52/514; 52/514.5	Fukushima; Takuo et al.
US 4889312 A	19891226	Waterstop for concrete form separator	249/216	249/42; 52/232	Ogou; Sunoo et al.
US 4885746 A	19891205	Frequency converter	370/506	370/512; 375/363	Fukushima; Takeo et al.
US 4836774 A	19890606	Method and apparatus for heating a strip of metallic material in a continuous annealing furnace	432/8	432/59; 432/72	Harada; Masahiro et al.
US 4816509 A	19890328	Water swellable sealant	524/413	428/425.8; 524/425; 524/590; 524/875	Fukushima; Takuo et al.
US 4776712 A	19881011	Ink-dot printer	346/74.2	101/93.05; 347/55; 400/420	Okuno; Shigeru et al.
US 4758600 A	19880719	Process for the manufacture of ethanol	518/713	502/302; 502/305; 502/306; 502/326; 518/701; 518/707; 518/714; 518/716	Arimitsu; Satoshi et al.

٠,

US 4754456 A	19880628	Multiplex system for replacing a faulty multiplexer output with an alternating pattern signal	370/541		Yato; Yoshiaki et al.
US 4749292 A	19880607	Ink dot printer	346/74.2	101/93.05; 347/55; 400/470	Okuno; Shigeru et al.
US 4738733 A	19880419	Method for heat- treatment of a strip	148/504	148/650; 148/653; 148/661	Mihara; Kazumasa et al.
US 4727541 A	19880223	Hierarchical data transmission system	370/535	370/539	Mori; Masakazu et al.
US 4696589 A	19870929	Ink-dot printer	346/74.2	101/93.05; 347/55; 400/470	Okuno; Shigeru et al.
US 4644667 A	19870224	Cooling apparatus for strip metal	34/570	266/259; 266/81; 266/87; 266/90; 34/114	Yanagi; Kenichi et al.
US 4638851 A	19870127	Cooling apparatus for metal strip	165/289	165/290; 165/292; 165/89	Makihara; Katsumi et al.
US 4531284 A	19850730	Automatic assembling machine	29/784	29/564; 29/701	Matsuura; Tamiaki et al.
US 4494298 A	19850122	Automatic assembling apparatus	29/563	198/340; 198/351; 29/564	Matsuura; Tamiaki et al.
US 4476627 A	19841016	Automatic assembling machine	29/791	29/703	Matsuura; Tamiaki et al.
US 4473935 A	19841,002	Method for supplying parts to an automatic assembling machine	29/429	198/346.1; 198/465.1; 206/445; 206/499; 206/563; 221/211; 269/16; 269/47; 29/33K; 29/809; 414/797	Tatsuura; Tamiaki et al.

41,

US 4405245 A	19830920	Variable speed signal printing apparatus	400/144.2	400/322	Fukushima; Takashi
US 4403863 A	19830913	Method for preparing concrete by use of multilayer pan type mixer	366/8	366/15; 366/19; 366/40; 366/65; 366/67	Fukushima; Takeshi et al.
US 4363472 A	19821214	Steel strip continuous annealing apparatus	266/111	266/102; 432/59	Shimoyama; Yuji et al.
US 4147670 A	19790403	Nonohmic ZnO ceramics including Bi.sub.2 O.sub.3, CoO, MnO, Sb.sub.2 O.sub. 3	252/519.52	252/519.54; 501/61; 501/76	Shohata; Nobuaki et al.
US 4134692 A	19790116	High speed impact printer	400/144.2	101/93.03; 400/57	Suzuki; Takami et al.
US 3895184 A	19750715	Facsimile system with buffered transmission and reception	358/426.05	358/426.02; 360/51	Komura; Yasuyuki et al.
US 3801737 A	19740402	VIDEO SIGNAL COMPRESSION AND EXPANSION SYSTEM AND DEVICES THEREFOR	348/409.1	358/1.9	Komura; Yasuyuki et al.
US 3706198 A	19721219	SEALING STRUCTURE IN A WATERPROOF WATCH	368/291	968/331; 968/DIG.1	Fukushima; Takekazu
US 3680756 A	19720801	MEANS FOR PREVENTING THE FLUTTERING AND CANOEING OF STRIP WORK	242/615.11		Hirai; Masuhiko et al.
US 3539680 A	19701110	PROCESS AND APPARATUS FOR DRAWING POLYESTER FILAMENTS	264/288.8	264/290.7; 425/327; 425/363	FUKUSHIMA TAKAAKI et al.

	÷		
[TEXT AVAILABLE IN USOCR DATABASE]			

.